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## PATENT

I hereby certify that this paper is being facsimile transmitted to the U.S. Patent and Trademark Office, (703) 305-7939, on the date shown below.

Date

May 3, 1996

David D. McMasters

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : Lars Björck and Ulf Sjöbring  
Application No. : 08/325,278  
Filed : October 26, 1994  
For : PROTEIN L AND HYBRID PROTEINS THEREOF

Examiner : Anthony Caputo  
Art Unit : 1806  
Docket No. : 450023.401  
Date : May 3, 1996

Assistant Commissioner for Patents  
Washington, DC 20231

DECLARATION OF CHRIS GYLLING

Sir:

I, Chris Gylling, do hereby declare as follows:

1. I am a docketing clerk assigned to the docketing department of Seed & Berry, Seattle, Washington.
2. Upon the request of Mr. McMasters, I ran a docketing report for all matters relating to Hightech Receptor AB, including all matters which have been due or received from the Patent Office with respect to Application No. 08/325,278. The result of this docketing report is attached hereto as Exhibit I.

3. We show no receipt of any Sequence Listing Letter from the Patent Office with respect to the above-identified matter.

I further declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further, that these statements are made with the knowledge that the making of willfully false statements and the like is punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and may jeopardize the validity of any patent issuing from this patent application.

May 3, 1996  
Date

Chris Gylling  
Chris Gylling  
Docketing Clerk

DDM:pep

Enclosures:

Exhibit I

6300 Columbia Center  
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## EXHIBIT I

BUCKET REPORT  
(By Due Date)

1996

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05/02/1996  
12:05:08

Bucket No. Staff & City	Client Matter Description	Reference Id and Type	Required Action Remarks	Due Date Remarks	Date Complete Remarks
650023.401 DMM	HIGHTECH RECEPTOR AB U.S. PATENT CONVERSION APP #08/325,278 PROTEIN L & HYBRID PROTEINS THEREOF (PCT/SE93/00,375; 4/28/93)	08/325,278 PATENT APP	INFO. DISCLOSURE STATEMENT (ENTERED 8/28/95)	08/26/1995 S/P 4/26/95	01/76/1995 FILED BY 01-0

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